

IN THE CLAIMS:

Please delete the first instance of Claim 14.

Please delete the first instance of Claim 15.

Please amend the claims as follows:

1 (Unchanged) 1. A method for specifying an electronic food menu, said method
2 comprising the steps of:

3
4 retrieving a plurality of food menu items from a data storage medium;

5
6 comparing said plurality of food menu items with previously stored food
7 preferences for a particular customer; and

8
9 selecting a food menu wherein said plurality of food menu items that
10 satisfy said food preferences for said particular customer are designated, such
11 that an electronic food menu is specified for a particular customer.

1 (Unchanged) 2. The method for specifying an electronic food menu according
2 to claim 1, said method further comprising the step of:

3 graphically displaying said selected food menu according to a output
4 preference for said particular customer, such that the graphical representation
5 of said selected food menu is provided to accommodate a display preference for
said particular customer.

1 (Unchanged) 3. The method for specifying an electronic food menu according
2 to claim 2, said step of graphically displaying said selected food menu further
3 comprising the step of:

4
5 graphically displaying only said plurality of food menu items of said
6 selected food menu that are designated.

1 (Unchanged) 4. The method for specifying an electronic food menu according
2 to claim 2, said step of graphically displaying said selected food menu further
3 comprising the step of:

4 graphically displaying said selected food menu in order from designated
5 food menu items to non-designated food menu items.

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1 (Unchanged) 7. The method for specifying an electronic food menu according
2 to claim 2, said step of graphically displaying said selected food menu further
3 comprising the step of:

4 graphically displaying a graphical representation of said selected food
5 menu utilizing a particular font size, wherein said output preference for said
6 particular customer designates said particular font size.

1 (Unchanged) 8. The method for specifying an electronic food menu according
2 to claim 2, said step of graphically displaying said selected food menu further
3 comprising the step of:

4 graphically displaying a graphical representation of said selected food
5 menu utilizing a particular language, wherein said output preference for said
6 particular customer designates said particular language.

1 (Unchanged) 9. The method for specifying an electronic food menu according
2 to claim 2, said step of graphically displaying said selected food menu further
3 comprising the step of:

4 graphically displaying a graphical representation of said selected food
5 menu wherein prices are displayed in a particular currency, wherein said output
6 preference for said particular customer designates said particular currency.

1 (Unchanged) 10. The method for specifying an electronic food menu according
2 to claim 1, said method further comprising the step of:

3 transmitting auditory output of said selected food menu for said particular
4 customer.

1 (Unchanged) 11. The method for specifying an electronic food menu according
2 to claim 1, said method further comprising the step of:

3 graphically printing said selected food menu for said particular customer.

1 (Unchanged) 12. The method for specifying an electronic food menu according
2 to claim 1, said method further comprising the step of:

3 graphically displaying said selected food menu according to a generic
4 style sheet.

1 (Unchanged) 13. The method for specifying an electronic food menu according
2 to claim 1, said step of retrieving a plurality of food menu items from a data
3 storage medium, further comprising the step of:

4 receiving said plurality of food menu items via a wireless transmission
5 medium.

1 (Deleted) 14. The method for specifying an electronic food menu according to
2 claim 13, said step of retrieving a plurality of food menu items from a data
3 storage medium, further comprising the step of:

4 receiving said plurality of food menu items via a radio frequency
transmission medium.

1 (Deleted) 15. The method for specifying an electronic food menu according to
2 claim 13, said step of retrieving a plurality of food menu items from a data
3 storage medium, further comprising the step of:

4 receiving said plurality of food menu items via an infrared connection.

1 (Unchanged) 14. The method for specifying an electronic food menu according
2 to claim 1, said step of retrieving a plurality of food menu items from a data
3 storage medium, further comprising the step of:

receiving said plurality of food menu items via a network connection.

1 (Unchanged) 15. The method for specifying an electronic food menu according
2 to claim 1, said step of retrieving a plurality of food menu items from a data
3 storage medium, further comprising the step of:

4 receiving said plurality of food menu items via a wired connection.

1 (Unchanged) 16. The method for specifying an electronic food menu according
2 to claim 1, said step of retrieving a plurality of food menu items from a data
3 storage medium, further comprising the step of:

receiving said plurality of food menu items in a data transmission protocol.

1 (Unchanged) 17. The method for specifying an electronic food menu according
2 to claim 16, said step of receiving said plurality of food menu items in a data
3 transmission protocol, further comprising the step of:

4 transmitting said food menu items in an extensible mark-up language
5 protocol.

1 (Unchanged) 18. The method for specifying an electronic food menu according
2 to claim 1, said step of retrieving a plurality of food menu items from a data
3 storage medium, further comprising the step of:

4 accessing a plurality of food menu items from a database, wherein each
5 of said plurality of food menu items comprises a plurality of food and health
6 identifiers.

1 (Unchanged) 19. The method for specifying an electronic food menu according
2 to claim 1, said step of comparing said plurality of food menu items with a
3 plurality of previously stored food preferences for a particular customer, further
4 comprising the step of:

5 accessing said previously stored food preferences from a local data
6 storage medium, wherein said previously stored food preferences for a particular
customer comprise a plurality of food and health ratings.

1 (Unchanged) 20. The method for specifying an electronic food menu according
2 to claim 1, said method further comprising the step of:

3 transmitting said previously stored food preferences for said particular
4 customer to said data storage medium for storage.

1 (Unchanged) 21. The method for specifying an electronic food menu according
2 to claim 20, said step of transmitting said previously stored food preferences
3 further comprising the step of:

4 determining electronic coupons to provide to a particular customer from
5 said previously stored food preferences.

1 (Unchanged) 22. The method for specifying an electronic food menu according
2 to claim 1, said method further comprising the steps of:

3 receiving an order from said particular customer for food menu items from
4 said selected food menu; and

5
6 transmitting said order to an order retrieval system.

1 (Unchanged) 23. The method for specifying an electronic food menu according
2 to claim 22, said method further comprising the step of:

confirming electronic payment for said order.

1 (Unchanged) 24. The method for specifying an electronic food menu according
2 to claim 22, said method further comprising the step of:

3 adjusting a waiting period for said order in accordance with a said food
4 preferences for said particular customer.

1 (Unchanged) 25. The method for specifying an electronic food menu according
2 to claim 1, said method further comprising the step of:

3 updating an electronic calendar with said food menu items that are
4 specified for a particular time period.

1 (Unchanged) 26. The method for specifying an electronic food menu according
2 to claim 1, said step of retrieving said plurality of food menu items from said data
3 storage medium further comprises the step of:

4 retrieving electronic coupons for said plurality of food menu items from
5 said data storage medium.

1 (Unchanged) 27. The method for specifying an electronic food menu according
2 to claim 26, said method further comprising the step of:

3 filtering said electronic coupons that are displayed to a particular customer
according to said food preferences for said particular customer.

1 (Unchanged) 28. The method for specifying an electronic food menu according
2 to claim 26, said method further comprising the step of:

3 updating an electronic calendar with said electronic coupons that are
4 specified for a particular time period.

1 (Unchanged) 29. The method for specifying an electronic food menu according
2 to claim 1, said method further comprising the steps of:

3 comparing said plurality of food menu items with a plurality of previously
4 stored food preferences for a plurality of customers; and

5 selecting a food menu wherein said plurality of food menu items that
6 satisfy said previously stored food preferences for said plurality of customers are
7 distinguished, such that an electronic food menu is specified for said plurality of
8 customers.

1 (Unchanged) 30. The method for specifying an electronic food menu according
2 to claim 29, said method further comprising the step of:

3 retrieving electronic coupons that are specified for said plurality of
customers.

1 (Unchanged) 31. A system for specifying an electronic food menu, said system
2 comprising:

3
4 a data storage medium comprising a plurality of food menu items;

5
6 a data processing system with access to said data storage medium;

7
8 wherein said data processing system comprises:

9
10 a communications medium for retrieving said plurality of food menu
11 items from said data storage medium;

12
13 means for comparing said plurality of food menu items with a
14 plurality of previously stored food preferences for a particular customer;

15
16 means for selecting a food menu wherein said plurality of food
17 menu items that satisfy said previously stored food preferences for said
18 particular customer are distinguished, such that an electronic food menu
19 is specified for a particular customer.

1 (Unchanged) 32. The system for specifying an electronic food menu according
2 to claim 31, said system further comprising:

3 a graphical display monitor for displaying said selected food menu
4 according to an output preference for said particular customer, such that the
5 graphical representation of said food menu is provided to accommodate a
display preference of said particular customer.

1 (Unchanged) 33. The system for specifying an electronic food menu according
2 to claim 32, wherein said graphical display monitor only displays said plurality of
3 food menu items of said selected food menu that are designated.

1 (Unchanged) 34. The system for specifying an electronic food menu according
2 to claim 32, wherein said graphical display monitor displays said selected food
3 menu items in order from designated food menu items to non-designated food
4 menu items.

1 (Unchanged) 35. The system for specifying an electronic food menu according
2 to claim 32, wherein said graphical display monitor displays said specified food
3 menu such that said plurality of food menu items that do not satisfy said
4 previously stored food preferences for said particular customer are graphically
5 distinguishable from said plurality of food menu items that do satisfy said food
6 preferences for said particular customer.

1 (Unchanged) 36. The system for specifying an electronic food menu according
2 to claim 32, wherein said graphical display monitor displays a tactile-detectable
3 graphical representation of said selected food menu.

1 (Unchanged) 37. The system for specifying an electronic food menu according
2 to claim 32, wherein said graphical display monitor displays a graphical
3 representation of said selected food menu utilizing a particular font size.

1 (Unchanged) 38. The system for specifying an electronic food menu according
2 to claim 32, wherein said graphical display monitor displays a graphical
3 representation of said selected food menu utilizing a particular language.

1 (Unchanged) 39. The system for specifying an electronic food menu according
2 to claim 32, wherein said graphical display monitor displays a graphical
3 representation of said selected food menu wherein said prices are depicted
4 utilizing a particular currency.

1 (Unchanged) 40. The system for specifying an electronic food menu according
2 to claim 31, said system further comprising:

3 an audio element for transmitting auditory output of said selected food
4 menu for said particular customer.

1 (Unchanged) 41. The system for specifying an electronic food menu according
2 to claim 31, said system further comprising:

3 a printing element for graphically printing said selected food menu for said
4 particular customer.

1 (Unchanged) 42. The system for specifying an electronic food menu according
2 to claim 21, said system further comprising:

3 a graphical display monitor for displaying a graphical representation of
4 said selected food menu according to a generic style sheet.

1 (Unchanged) 43. The system for specifying an electronic food menu according
2 to claim 21, wherein said means for retrieving a plurality of food menu items from
3 said data storage medium, further comprises:

4 a wireless communication element for receiving said plurality of food
5 menu items via a wireless transmission medium.

1 (Unchanged) 44. The system for specifying an electronic food menu according
2 to claim 43, wherein said wireless communication element supports
3 communication via a radio frequency transmission.

1 (Unchanged) 45. The system for specifying an electronic food menu according
2 to claim 43, wherein said wireless communication element supports
3 communication via an infrared transmission.

1 (Unchanged) 46. The system for specifying an electronic food menu according
2 to claim 31, wherein said means for retrieving a plurality of food menu items from
3 said data storage medium, further comprises:

4 a network element for receiving said plurality of food menu items via a
5 network connection.

1 (Unchanged) 47. The system for specifying an electronic food menu according
2 to claim 31, wherein said means for retrieving a plurality of food menu items from
3 said data storage medium, further comprises:

4 a socket interface for receiving said plurality of food menu items via a
5 wired connection.

1 (Unchanged) 48. The system for specifying an electronic food menu according
2 to claim 31, wherein said means for retrieving a plurality of food menu items from
3 said data storage medium, further comprises:

4 a data transmission protocol for specifying data transmissions across said
5 communications medium.

1 (Unchanged) 49. The system for specifying an electronic food menu according
2 to claim 31, wherein said data transmission protocol is an extensible mark-up
3 language protocol.

1 (Unchanged) 50. The system for specifying an electronic food menu according
2 to claim 31, wherein said data storage medium further comprises:

3 a plurality of food menu items accessible from a database, wherein each
4 of said plurality of food and health identifiers.

1 (Unchanged) 51. The system for specifying an electronic food menu according
2 to claim 31, said system further comprising:

3
4 a local data storage medium comprising said previously stored food
5 preferences for said particular customer, wherein said previously stored food
6 preferences for a particular customer comprise a plurality of food and health
7 ratings.

1 (Unchanged) 52. The system for specifying an electronic food menu according
2 to claim 31, said system further comprising:

3 means for transmitting said previously stored food preferences for said
4 particular customer to said data storage medium.

1 (Unchanged) 53. The system for specifying an electronic food menu according
2 to claim 31, said data processing system further comprising:

3 a local data storage medium for storing said selected food menu, such
that said selected food menu is recallable from said local data storage medium.

1 (Unchanged) 54. The system for specifying an electronic food menu according
2 to claim 31, wherein said data processing system comprises a pervasive data
3 processing system.

1 (Unchanged) 55. The system for specifying an electronic food menu according
2 to claim 31, wherein said data processing system transmits an order to an order
3 queue of food menu items from said selected menu that are selected by said
4 particular customer.

1 (Unchanged) 56. The system for specifying an electronic food menu according
2 to claim 55, wherein said data processing system requests confirmation of an
3 electronic payment for said order.

1 (Unchanged) 57. The system for specifying an electronic food menu according
2 to claim 31, wherein said data processing system further comprises an electronic
3 calendar that is updated with food menu items that are designated for a
4 particular time period.

1 (Unchanged) 58. The system for specifying an electronic food menu according
2 to claim 31, wherein said data storage medium further comprises a plurality of
electronic coupons for said plurality of food menu items.

1 (Unchanged) 59. The system for specifying an electronic food menu according
2 to claim 31, wherein said data processing system further comprises:

3 means for comparing said plurality of food menu items with a plurality of
4 previously stored food preferences for a plurality of customers; and

5 means for selecting a food menu wherein said plurality of food menu
6 items that satisfy said previously stored food preferences for said plurality of
7 customers are distinguished, such that an electronic food menu is specified for
said plurality of customers.

1 (Unchanged) 60. A program, residing on a computer usable medium having
2 computer readable program code means, said program comprising:

3 means for retrieving a plurality of food menu items from a data storage
4 medium;

5 means for comparing said plurality of food menu items with previously
6 stored food preferences for a particular customer; and

7 means for generating a food menu designating a selection of said plurality
8 of food menu items that satisfy said previously stored food preferences for said
9 particular customer.

1 (Unchanged) 61. The program according to claim 60, said program further
2 comprising:

3 means for enabling a graphical display of said plurality of food menu
4 items, wherein said plurality of food menu items that do not satisfy said
5 previously stored preferences are graphically designated.

1 (Unchanged) 62. The program according to claim 60, said program further
2 comprising:

3 means for enabling said graphical display of said generated food menu
according to an output preference for said particular customer.

1 (Unchanged) 63. The program according to claim 60, said program further
2 comprising:

3 means for enabling auditory output of said generated food menu for said
4 particular customer.

1 (Unchanged) 64. The program according to claim 60, said program further
2 comprising:

3 means for enabling tactile-detectable output of said generated food menu
4 for said particular customer.

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(Unchanged) 65. The program according to claim 60, said program further
comprising:

3 means for transmitting said previously stored food preferences for said
4 particular customer to said data storage medium.

1 (Unchanged) 66. The program according to claim 60, said program further
2 comprising:

3 means for receiving an order from said particular customer of selected
4 food menu items from among said selected food menu; and

5 means for transmitting said order to an order retrieval system.

1 (Unchanged) 67. A system for displaying an electronic food menu, said system
2 comprising:

3 a data storage medium comprising a plurality of food menu items;

4 a data processing system with access to said data storage medium,

5 wherein said data processing system comprises:

6 a communications medium for retrieving said plurality of food menu
7 items from said data storage medium;

8 a graphical display that displays said plurality of food menu items
according to a display style.

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1 (Unchanged) 68. The system for displaying an electronic food menu according
2 to claim 67, wherein said communications medium comprises a wireless data
3 transmissions.

1 (Unchanged) 69. The system for displaying an electronic food menu according
2 to claim 68, wherein said wireless data transmissions comprise radio frequency
3 data transmissions.

1 (Unchanged) 70. The system for displaying an electronic food menu according
2 to claim 69, wherein said wireless data transmissions comprise infrared data
transmissions.